

L Number	Hits	Search Text	DB	Time stamp
1	5	wo near3 "9105606"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:08
2	6	us adj "4046750"	USPAT; US-PGPUB; DERWENT	2003/01/30 08:09
3	5680507	method wih isolating with nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:13
4	3	us adj "4055469"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:10
5	2	us adj "4839231"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:10
6	2	de near3 "4333805"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:10
7	3	ep near3 "707077"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:10
8	2	us adj "5582988"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:10
9	2	wo near3 "9618731"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:11
10	2	wo near3 "9708547"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:11
11	2	wo near3 "9734909"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:11
12	2708	method with isolating with nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:00
13	1530	(method with isolating with nucleic) and automated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:14

14	8497	(separate or isolate) with nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:14
15	1335	(separate or isolate) with nucleic with method	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:15
16	6	(separate or isolate) with nucleic with method with automate?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:21
17	6180	BET adj method	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:21
18	21	BET adj method and nucleic adj acid?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:51
19	1	wolfgang adj podszun	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:52
20	184	neumann adj rainer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:51
21	2251	bayer adj corporation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:00
22	11692	bayer adj aktiengesellschaft	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:52
23	0	wolfgang adj pod?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:52
24	0	wolfgang adj podzun	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:53
25	1	wolfgang adj podszun	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:53
26	3	us adj "4521505"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:53

27	2	us adj "4617327"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
28	2	us adj "4843136"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
29	2	us adj "4868325"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
30	2	us adj "5270350"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
31	2	us adj "5292610"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
32	2	us adj "6069227"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
33	2	us adj "6025443"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
34	2	us adj "5834524"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
35	2	us adj "5753587"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:54
36	2	us adj "5621119"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:55
37	2	us adj "5486548"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:55
38	2	us adj "4308190"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:55
39	2	us adj "4277536"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:55

40	2	us adj "5258355"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:55
41	2	us adj "4937144"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:55
42	2	us adj "6365683"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
43	2	us adj "4308190"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
44	2	us adj "4302376"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
45	2	us adj "4719164"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
46	2	us adj "4665217"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
47	2	us adj "4668417"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
48	2	us adj "4752338"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
49	2	us adj "4870202"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:56
50	2	us adj "5093445"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
51	3	us adj "4952241"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
52	2	us adj "5037926"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57

53	2	us adj "5207577"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
54	2	us adj "5548001"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
55	2	us adj "5132335"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
56	2	us adj "5395737"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
57	2	us adj "5646210"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
58	2	us adj "5921779"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
59	2	us adj "5763622"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:57
60	2	us adj "6020385"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
61	2	us adj "5989447"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
62	2	us adj "6143852"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
63	2	us adj "6291553"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
64	2	us adj "4394465"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
65	2	us adj "4744828"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58

66	3	us adj "4665011"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
67	2	us adj "4885191"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:58
68	2	us adj "5070165"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
69	3	us adj "5147903"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
70	2	us adj "5294646"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
71	2	us adj "5317000"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
72	2	us adj "5395730"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
73	2	us adj "5380607"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
74	2	us adj "5849270"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
75	2	us adj "6001535"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
76	2	us adj "6294623"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 08:59
77	2	us adj "4389507"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:00
78	1	((bayer adj corporation) or (bayer adj aktiengesellschaft)) and method with (isolate or separate) with nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:51

79	385	((bayer adj corporation) or (bayer adj aktiengesellschaft)) and BET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:02
80	0	((((bayer adj corporation) or (bayer adj aktiengesellschaft)) and BET) and amino adj monomer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:03
81	99	((((bayer adj corporation) or (bayer adj aktiengesellschaft)) and BET) and monomer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:03
82	16	(((((bayer adj corporation) or (bayer adj aktiengesellschaft)) and BET) and monomer) and bead?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:11
83	1016	((bayer adj corporation) or (bayer adj aktiengesellschaft)) and ((crosslinking adj agent?) or (cross adj linking adj agent?))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:12
84	1	((((bayer adj corporation) or (bayer adj aktiengesellschaft)) and ((crosslinking adj agent?) or (cross adj linking adj agent?))) and isolating and nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:13
85	36	((((bayer adj corporation) or (bayer adj aktiengesellschaft)) and ((crosslinking adj agent?) or (cross adj linking adj agent?))) and adsorption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:22
86	23	((bayer adj corporation) or (bayer adj aktiengesellschaft)) and macroporous near3 bead near3 polymer?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:23
87	49	macroporous near3 bead near3 polymer?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:30
88	3	(amino near3 monomer) with ((crosslinker) or (crosslinking adj agent?)) with ((vinyl) or (vinyl adj monomer) or (hydrophobic near3 vinyl near3 monomer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:33
89	2	wo adj "9203575"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 09:52
90	0	method with isolating with nucleic same porous adj support	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:01
91	15	method with isolating with nucleic and (porous adj support)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:05

92	1769	adsorption same nucleic adj acids	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:06
93	653	(adsorption same nucleic adj acids) and isolating	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:06
94	202342	bead	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:07
95	467	((adsorption same nucleic adj acids) and isolating) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:07
96	818	bead and porous adj support	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 11:56
97	2	us adj "5582988"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 12:50
98	130	monomer same crosslinker same vinyl same radical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 12:51
99	5	(monomer same crosslinker same vinyl same radical) and (isolate or purify)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 12:53
100	754	method with (isolating or separating) with nucleic adj acid?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 12:54
101	2	method with (isolating or separating) with nucleic adj acid? with bead	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 13:42
104	0	bead adj polymer? same ((method with (isolate or separate) with nucleic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 13:46
103	1	bead adj polymer? same monomer same vinyl same crosslinker	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 13:44
105	0	bead adj polymer? and ((method with (isolate or separate) with nucleic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 13:46

102	534	bead adj polymer?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 14:15
106	1	bead adj polymer? same adsorbed near6 nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 13:47
107	21	insoluble near6 bead adj polymer?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 14:17
108	21	insoluble near6 bead adj polymer?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:06
109	870	(water adj insoluble) with (water adj swellable) with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:06
111	3	us adj "4123397"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:07
110	9	(water adj insoluble) with (water adj swellable) with (polymer) and BET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:29
112	870	(water adj insoluble) with (water adj swellable) with (polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:31
113	35	(water adj insoluble) with (water adj swellable) with (polymer) and nucleic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:34
114	1	(water adj insoluble) with (water adj swellable) with (polymer) and nucleic and (isolating or separating)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:35
115	3	(water adj insoluble) with (water adj swellable) with (polymer) and nucleic and BET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 15:37

FILE 'HOME' ENTERED AT 15:24:04 ON 30 JAN 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 15:26:29 ON 30 JAN 2003

L1	3 S HYDROGEL AND BET METHOD
L2	26 S HYDROGEL AND BET
L3	0 S HYDROGEL AND BET AND NUCLEIC ACID ISOLATION
L4	0 S HYDROGEL AND BET AND NUCLEIC ACID SEPARATION
L5	7 S WATER INSOLUBLE AND WATER SWELLABLE POLYMER
L6	0 S L5 AND HYDROGEL
L7	0 S L5 AND NUCLEIC ACID
L8	0 S L5 AND NUCLEIC

FILE 'STNGUIDE' ENTERED AT 15:34:23 ON 30 JAN 2003

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(FILE 'HOME' ENTERED AT 09:45:18 ON 30 JAN 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 09:45:29 ON 30 JAN 2003

L1 280 S METHOD AND ISOLATING AND NUCLEIC ACIDS
L2 5 S METHOD AND ISOLATING AND NUCLEIC ACIDS AND AUTOMATED
L3 1 S METHOD AND ISOLATING AND NUCLEIC ACIDS AND AUTOMATED AND BEAD
L4 0 S WATER INSOLUBLE MACROPOROUS BEAD POLYMER
L5 0 S MACROPOROUS BEAD POLYMER
L6 173 S BEAD POLYMER
L7 3 S BEAD POLYMER AND INSOLUBLE
L8 0 S AMINO MONOMER AND (CROSSLINKER OR CROSSLINKING AGENT) AND ((H
L9 8 S ADSORPTION AND CROSSLINKING AGENTS AND BEAD

FILE 'STNGUIDE' ENTERED AT 10:01:59 ON 30 JAN 2003

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 10:07:27 ON 30 JAN 2003

L10 0 S BET METHOD AND BEAD AND NUCLEIC ACID AND (ISOLATION OR SEPARA
L11 1097 S BET METHOD
L12 289 S MONOMER AND VINYL AND CROSSLINKER
L13 0 S L12 AND BET
L14 0 S L12 AND BET
L15 289 S L12 AND VINYL
L16 57 S HYDROPHILIC VINYL MONOMER
L17 15084 S CROSSLINKER
L18 29 S AMINO MONOMER
L19 0 S L16 AND L17 AND L18

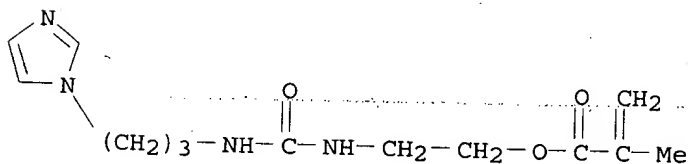
=>

L2 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2003 ACS
 RN 288586-64-1 REGISTRY
 CN 2-Propenoic acid, 2-methyl-, 2-[[[3-(1H-imidazol-1-yl)propyl]amino]carbonyl]amino]ethyl ester, polymer with diethenylbenzene and ethenylbenzene (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:
 CN Benzene, diethenyl-, polymer with ethenylbenzene and 2-[[[3-(1H-imidazol-1-yl)propyl]amino]carbonyl]amino]ethyl 2-methyl-2-propenoate (9CI)
 CN Benzene, ethenyl-, polymer with diethenylbenzene and 2-[[[3-(1H-imidazol-1-yl)propyl]amino]carbonyl]amino]ethyl 2-methyl-2-propenoate (9CI)
 MF (C13 H20 N4 O3 . C10 H10 . C8 H8)x
 CI PMS
 PCT Polyacrylic, Polystyrene
 SR CA
 LC STN Files: CA, CAPLUS

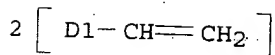
CM 1

CRN 288586-61-8
 CMF C13 H20 N4 O3



CM 2

CRN 1321-74-0
 CMF C10 H10
 CCI IDS



CM 3

CRN 100-42-5
 CMF C8 H8

